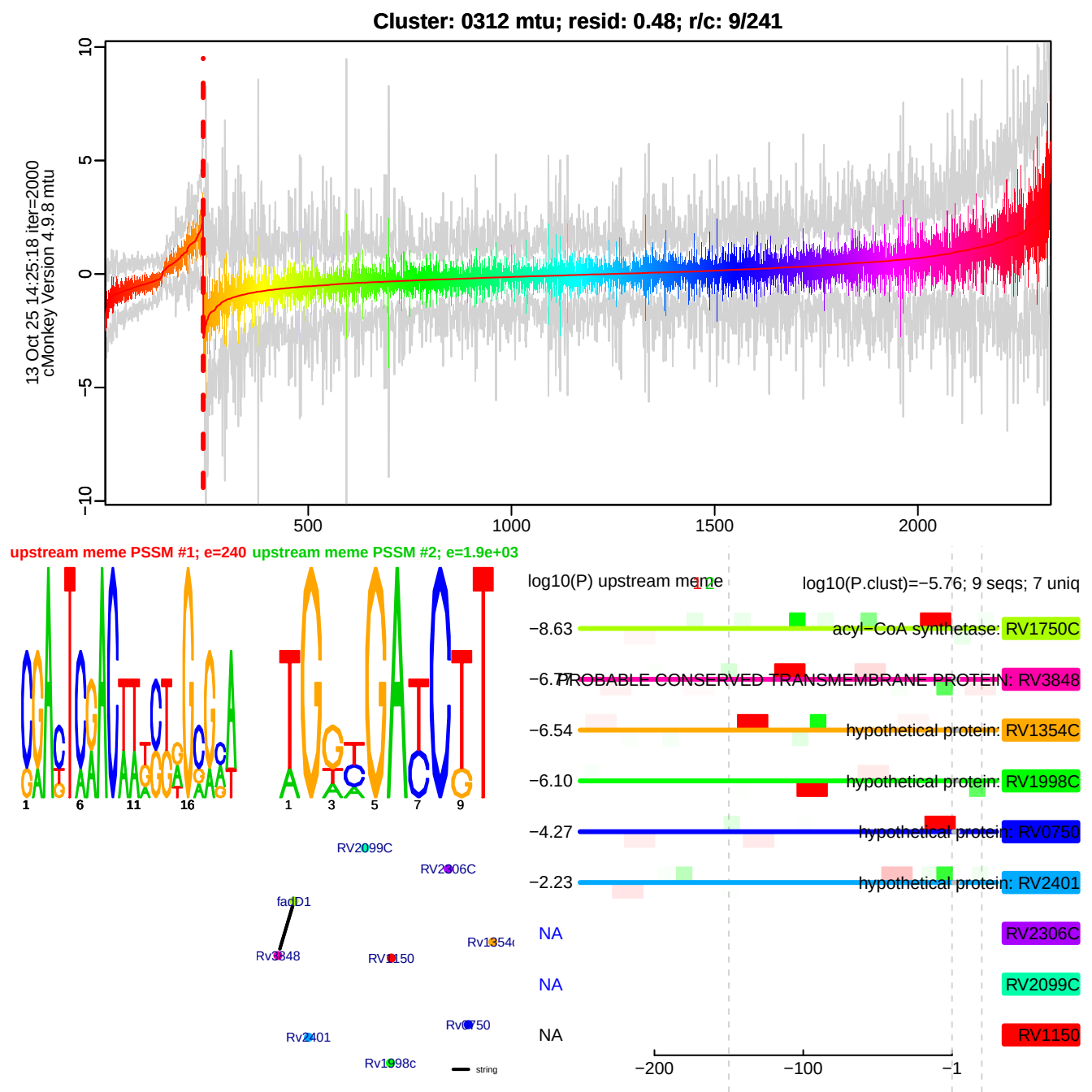
Cluster: 0312 mtu; resid: 0.48; r/c: 9/241
13 Oct 25 14:25:18 iter=2000
cMonkey Version 4.9.8 mtu
upstream meme PSSM #1; e=240
upstream meme PSSM #2; e=1.9e+03
log10(P) upstream meme
log10(P.clust)=−5.76; 9 seqs; 7 uniq
−8.63
−6.77
−6.54
−6.10
−4.27
−2.23
NA
NA
NA
acyl−CoA synthetase: RV1750C
PROBABLE CONSERVED TRANSMEMBRANE PROTEIN: RV3848
hypothetical protein: RV1354C
hypothetical protein: RV1998C
hypothetical protein: RV0750
hypothetical protein: RV2401
RV2306C
RV2099C
RV1150
RV2099C
RV2306C
fadD1
Rv3848
RV1150
Rv1354c
Rv0750
Rv2401
Rv1998c
string